

	Title	Current OR	Document ID	Issue Date	Current XRef	Inventor
1	Method and system for contactless energy transmission and data exchange between a terminal and IC card	235/492	US 6173899 B1	20010116	235/449; 235/451	Rozin; Alexander
2	Coupling antenna with high inductance	235/492	US 6575374 B1	20030610	235/380	Boyadjian; Thierry et al.
3	Device for contactless transmission of data	235/492	US 6533178 B1	20030318	235/380; 235/435; 235/441	Gaul; Lorenz et al.
4	Article with retroreflective and radio frequency-responsive features	235/494	US 6758405 B2	20040706		Look; Thomas F.
5	Parallel radiation detector	250/397	US 6121623 A	20000919	378/90	Ochiai; Isao et al.
6	Capacitor stick for NMR probe	324/318	US 4996482 A	19910226	324/322	Fujito; Teruaki
7	Adjustable radio frequency coil for nuclear magnetic resonance imaging	324/322	US 4720680 A	19880119	324/318; 333/219	Nishihara; Susumu et al.
8	Method and apparatus for providing grounding to microwave circuit by low impedance means	333/246	US 5736913 A	19980407	257/728; 327/564; 333/99R	Sanyigo; Kenneth S. et al.
9	Flat coil component, characteristic adjusting method of flat coil component, ID tag, and characteristic adjusting method of ID tag	336/200	US 6853286 B2	20050208	29/602.1; 336/192; 336/232	Nikawa; Yoshio et al.
10	Apparatus for magnetically decoupling an RFID tag	340/10.1	US 6208235 B1	20010327	340/10.2; 340/10.3; 340/572.3; 340/572.5; 340/572.7; 607/60	Trontelj; Janez
11	RFID tag having parallel resonant circuit for magnetically decoupling tag from its environment	340/10.2	US 6072383 A	20000606	342/51	Gallagher, III; William F. et al.
12	Transducer and interrogator device	340/10.34	US 5701121 A	19971223	340/825.72; 340/870.31; 455/41.1	Murdoch; Graham Alexander M.

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13	Modulation of the resonant frequency of a circuit using an energy field	340/10.34	US 5812065 A	19980922	235/380; 340/5.61; 340/505; 340/572.5; 340/870.16; 367/6; 70/57.1	Schrott; Alejandro Gabriel et al.
14	Signal-powered frequency-dividing transponder	340/572.2	US 5517179 A	19960514	340/572.5; 340/572.8; 363/157; 363/158; 363/163	Charlot, Jr.; Lincoln H.
15	Method of trimming film type antennas	340/572.5	US 6133834 A	20001017	29/593; 340/572.7	Eberth; Gerhard et al.
16	Method and apparatus for an optimized circuit for an electrostatic radio frequency identification tag	340/572.7	US 6147605 A	20001114	257/679	Vega; Victor Allen et al.
17	Method for delta-noise reduction	341/173	US 6774836 B2	20040810	327/310	Frech; Roland et al.
18	RF transponder system with parallel resonant interrogation series resonant response	343/895	US 5608417 A	19970304	340/572.5; 343/867	de Vall; Franklin B.
19	Variable capacitor and a variable inductor	361/277	US 6556416 B2	20030429	361/298.4	Kunihiro; Kazuaki
20	Semiconductor integrated circuit having voltage limiter circuit	361/56	US 5383080 A	19950117	361/91.7	Etoh; Jun et al.
21	Contactless IC card	361/737	US 5999409 A	19991207	235/492; 343/895	Ando; Kimiaki et al.
22	Contactless IC card	361/737	US 6373708 B1	20020416	235/492; 343/895	Ando; Kimiaki et al.

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23	Integrated electronic micromodule and method for making same	438/666	US 6319827 B1	20011120	257/678; 257/679; 257/692; 257/E23.06 4; 438/113; 438/460; 438/622; 438/624	Kowalski; Jacek et al.
24	Power transmission system IC card and information communication system using IC card	455/41.2	US 6321067 B1	20011120	455/106	Suga; Takashi et al.